

James Prescott.

One Sixth ($1/6$) of a cubic foot of water per second of time from the year 1874, from the Provo River for the irrigation of ten (10) acres of land. (Successor to Wm.R. Smith,) first class.

Ernest J. Prescott.

One-Sixth ($1/6$) cubic foot of water per second of time from the year 1900, for the irrigation of ten acres of land, first class.

William L. Prescott.

Five-twelfths ($5/12$) of a cubic foot of water per second of time from the year 1883, from Provo River and Spring Hollow, a tributary of Provo River, for the irrigation of twenty-five acres of land, first class.

Mattie J. Prescott Page.

One-sixth ($1/6$) cubic foot of water per second of time from the year 1900, for the irrigation of ten acres of land, first class.

Martha E. McNeil.

Three fifths ($3/5$) of a cubic foot of water per second of time from the year 1883, from the Provo River to irrigate 50 acres of land. (Successor to Chas. Murphy, Wm. Reed and Robert Ritchie,) first class.

Nephi Moon.

One-fifteenth ($1/15$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of four acres of land, first class.

Heber Moon.

Two-fifteenths ($2/15$) of a cubic foot of water per second of time from the year 1874, from Provo River, for the irrigation of eight acres of land, first class.

Hyrum Moon.

Seven-sixtieths ($7/60$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of seven acres of land, first class.

William Moon.

Seven-sixtieths ($7/60$) of a cubic foot of water per second of time from the year 1874 from Provo River for irrigation of 7 acres of land (Successor to Mary A. Moon 3 acres and William Moon 4 acres, first class.

John Swift.

One-twelfth ($1/12$) of a cubic foot of water per second of time from the year 1880, from Provo River, for the irrigation of five acres of land (Successor to Mary A. Moon) first class.

Mary E. Pace.

Seven-twelfths ($7/12$) of a cubic foot of water per second of time from the year 1875, from Provo River for the irrigation of thirty-five acres of land. (Successor to Thomas P. Potts) First Class.

Christy Bisel.

One-thirtieth ($1/30$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of two acres of land. (Successor to Robert Mitchie,) first class.

William Lewis.

Seven-twentieths ($7/20$) of a cubic foot of water per second of time from the year 1874 from Provo River for the irrigation of 21 acres of land. (Successors to T. A. White and E. B. Leffler,) first class.

Samuel Gines, Sr.

Eleven-twelfths ($11/12$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of fifty-seven acres of land, First class.

Ellen Gines.

Two-thirds ($2/3$) of a cubic foot of water per second of time from the year 1874 from Provo River for the irrigation of forty acres of land. (Successor to Samuel Gines Sr.) First class.

Samuel Gines, Jr.,

Thirty-six sixtieths ($36/60$) of a cubic foot of water per second of time from the year 1880 from Provo River for the irrigation of 36 acres of land. (Successor to Samuel Gines, Jr., and S. O. Ellis.) First class.

Charles L. Gines.

One and one-third ($1-1/3$) cubic feet of water per second of time from the year 1874 from Provo River for the irrigation of 80 acres of land. (Successor to J.M. Reed, (Successor to J. I. Larson,) Successor to Wm. Reed.) First class.

Abram Gines.

One-sixth ($1/6$) of a cubic foot of water per second of time from the year 1874, from Provo River, for the irrigation of ten acres of land. (Successor to M. O. Turnbow.) First class.

James Leffler.

One twentieth ($1/20$) of a cubic foot of water per second of time from the year 1868, from Provo River for the irrigation of three acres of land. (Successor to T. P. Potts.) First class.

Marshall Leffler.

One-twentieth ($1/20$) of a cubic foot of water per second of time from the year 1874, from the Provo River for the irrigation of three (3) acres of land, (Successor to Henry Bisel and Woodland School District.) First class.

Milton O. Turnbow.

Eleven and one fourth sixtieths ($11\frac{1}{4}/60$) cubic feet of water per second of time from the year 1876, from Provo River for the irrigation of $11\frac{1}{4}$ acres of land. First class.

William Lemon.

Two-thirds ($2/3$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of forty acres of land. (Successor to John O'Driscoll.) First class.

James A. Knight.

Four and one-half ($4\frac{1}{2}$) cubic feet of water per second of time from the year 1874, from Provo River, for the irrigation of 270 acres of land. (Successor to Henry Fraughton and J.J. Jenkins) First class.

R. W. Barnes.

One and one-tenth ($1\frac{1}{10}$) cubic feet of water per second of time from the year 1868, from Provo River for the irrigation of seventy acres of land. (Successor to Geo. O. Ellis.) First class.

Riley Fitzgerald.

Two and one-tenth ($2\frac{1}{10}$) cubic feet of water per second of time from the year 1865, from Provo River, Birch Hollow Creek, Twin Bridge Hollow, tributaries of Provo River, for the irrigation of 126 acres of land; (Successor to Geo. O. Ellis.) Successor to T. P. Potts.) (Successor to J. L. Larson.) First class.

Ether Webb.

Five-sixths ($\frac{5}{6}$) of a cubic foot of water per second of time from the year 1883 from Provo River and Webb Creek, a tributary of Provo River for the irrigation of 50 acres of land. (Successor to Daniel Matichell.) First class.

John D. F. Bradshaw.

Seven-twelfths ($\frac{7}{12}$) of a cubic foot of water per second of time from the year 1883, from Provo River and Spring Hollow, a tributary of Provo River, for the irrigation of thirty-five acres of land. (Successor to Isaac Hunter.) First class.

Ernest R. Horton.

Two-thirds ($\frac{2}{3}$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of 40 acres of land. (Successor to John Benson.) First class.

George R. Hardman.

One-fifth ($1/5$) of a cubic foot of water per second of time from the year 1865, from Provo River for the irrigation of twelve acres of land. (Successor to Robert Mitchie.) First class.

Ola H. Larson.

Two and $2/15$ ($2-2/15$) cubic feet of water per second of time from the year 1870 from Provo River and Webb Creek, a tributary of Provo River for the irrigation of 128 acres of land (Successor to Joseph Ketchum,) 90 acres first class; 38 acres should come in fifth class.

Rasmus Larsen.

Three and one-third ($3-1/3$) cubic feet of water per second of time from the year 1870, from Provo River for the irrigation of 200 acres of land. (Successor to Daniel Simpser.) First class.

FRED A. Peterson.

$7/20$ of one cubic foot of water per ^csecond of time from the year 1876, ~~from~~ Provo River, for the irrigation of 21 acres of land. (Successor to Eldora Rose and successor to P. F. Bowers.) First class.

Mary ~~A.~~ White, administratrix of the estate of Thomas H. White, deceased.

Two and one-third-thirtieths ($2-1/3/30$ ths) cubic feet of water per second of time from the year 1880 from the Provo River for irrigation of $4-2/3$ acres of land (Successor to Thos. White, deceased,) first class.

A. S. Carlisle.

Two-thirds ($2/3$) of a cubic foot of water per second of time from the year 1880 ~~from~~ Provo River for the irrigation of 40 acres of land. (Successor to John Phillips, 30 acres first class.) 10 acres fifth class.

33 Minns Lark, administrator of the estate of William Lark, deceased.

Two-thirds ($2/3$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of 40 acres of land. (Successor to Wm. Lark, deceased,) first class.

34 Cristeen Fraughton, administratrix of the estate of Henry Fraughton, deceased.

Seventeen-sixtieths ($17/60$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of seventeen (17) acres of land. (Successor to Henry E. Parry $15\frac{3}{4}$ acres (Successor to Marshal Leffler $1\frac{1}{4}$ acres) all first class.

Julia Potts.

One-twentieth ($1/20$) of a cubic foot of water per second of time from the year 1874 from Provo River for the irrigation of three acres of land, first class.

Benjamin Turnbow.

One-sixtieth ($1/60$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of one (1) acre of land. (Successor to Mary A. Moon.) First class.

37 Frank Turnbow.

One-sixtieth ($1/60$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of one acre of land. First class.

E. B. Leffler.

40 Eight-sixtieths ($8/60$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of eight (8) acres of land. First class.

E. B. Leffler, Jr.

41 One-fortieth ($1/40$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of one and one-half ($1\frac{1}{2}$) acres of land, first class.

John Leffler.

Eleven-sixtieths ($11/60$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of eleven (11) acres of land (Successor to E. B. Leffler.) First Class.

James Duncan.

Five-twelfths ($5/12$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of twenty-five acres of land, first class.

S. A. Peterson.

Two-thirds ($2/3$) of a cubic foot of water per second of time from the year 1874, from Provo River for the irrigation of forty acres of land, first class.

Mary Ann White.

34 and $1/2$ sixtieths ($34\frac{1}{2}/60$ cubic feet of water per second of time from the year 1874, from the Provo River for irrigation of $34\frac{1}{2}$ acres of land. (Successor to Mary A. Moon,) First class.

E. L. Murphy.

One-twelfth ($1/12$) of a cubic foot of water per second of time from the year 1874 from the Provo River for irrigation of five acres of land. (Successor to Geo. O. Ellis,) first class.

Thos. Reed.

One-fifteenth ($1/15$) of a cubic foot of water per second of time from the year 1874 from the Provo River, for irrigation of 4 acres of land, first class.

P. F. Bowers.

One-fifteenth ($1/15$) of a cubic foot of water per second of time from the Provo River, for the irrigation of four (4) acres of land, from year 1874, first class.